

# ***NAS North Island***

## ***Weather***

***14 OCT 04***

**SUNRISE:**

**14/0652L**

**SUNSET:**

**14/1816L**

**MOONRISE:**

**14/0726L**

**MOONSET:**

**14/1846L**

**ILLUM Mc-L-O-S-E-D**

**0% ZY 150755Z 00000+1380SM OVC010**

**18/16 A2991**

**MAX TEMP:**

**75°F/24°C**

**MIN TEMP:**

**60°F/16°C**

**SST:**

**66-**

**70°F/18°C**

**MAX PA:**

**+100**

**MAX DA:**

**+1380**

**PA: +40 DA: +610 RH**

***LOCAL CONDITIONS***

# ***OBSERVATIONS***

**KNKX** 150356Z 00000KT 7SM FEW050 16/15 A2991

**KNUW** 150655Z 30004KT 1/4SM FG VV001 11/11  
A3009

**KSUU** 150655Z VRB03KT 10SM BKN040 15/09  
A2985 **RMK FU BKN040**

**KNLC** 150655Z 31007KT 7SM SKC 19/08 A2987

## ***LOCAL CONDITIONS***

**KNRS** C-L-O-S-E-D

**KNZY** 150755Z 00000KT 7SM OVC010  
18/16 A2991

**PA: +40 DA: +610 RH**

# ***OBSERVATIONS***

**KNUC C-L-O-S-E-D**

**KNJK C-L-O-S-E-D**

**KNFL C-L-O-S-E-D**

**KNTD 150655Z 27006KT 3/4 BR VV001 16/16 A2989**

## ***LOCAL CONDITIONS***

**KNRS C-L-O-S-E-D**

**KNZY 150755Z 00000KT 7SM OVC010  
18/16 A2991**

**PA: +40 DA: +610 RH**

# ***FORECASTS***

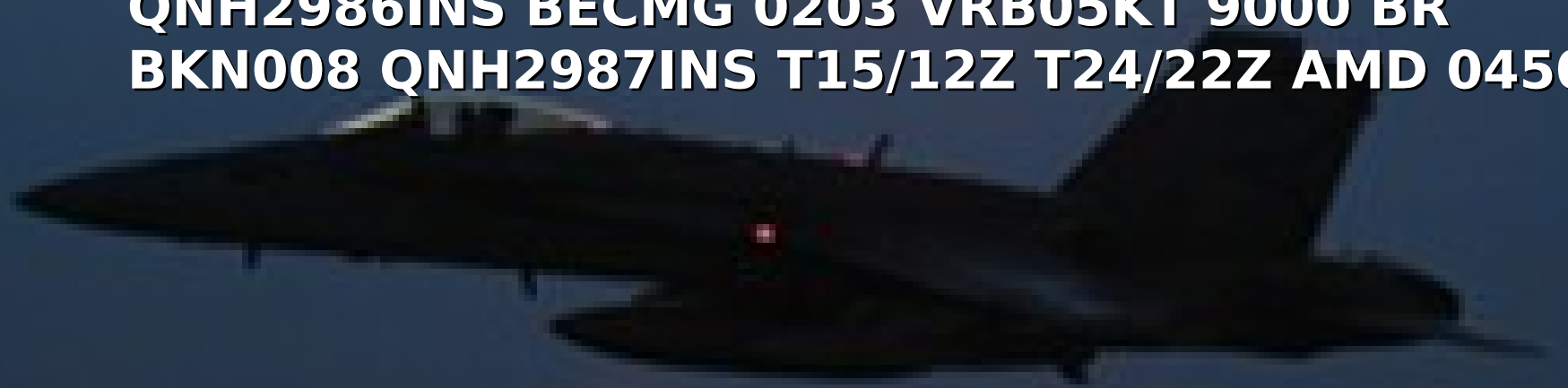
**KNZY** 150303 VRB06KT 9999 FEW010 QNH2985INS  
TEMPO 0306 9000 BR BKN010  
BECMG 0507 9999 BKN010 QNH2986INS  
TEMPO 0610 6000 BR OVC006  
BECMG 1012 VRB06KT 4800 BR OVC006  
QNH2988INS TEMPO 1017 1600 BR OVC005  
BECMG 1719 29007KT 8000 BR HZ BKN010  
QNH2986INS BECMG 1921 31013KT 9999 SCT010  
QNH2985INS

## ***LOCAL CONDITIONS***

**KNRS** C-L-O-S-E-D  
**KNZY** 150755Z 00000KT 7SM OVC010  
18/16 A2991  
**PA:** +40 **DA:** +610 **RH**

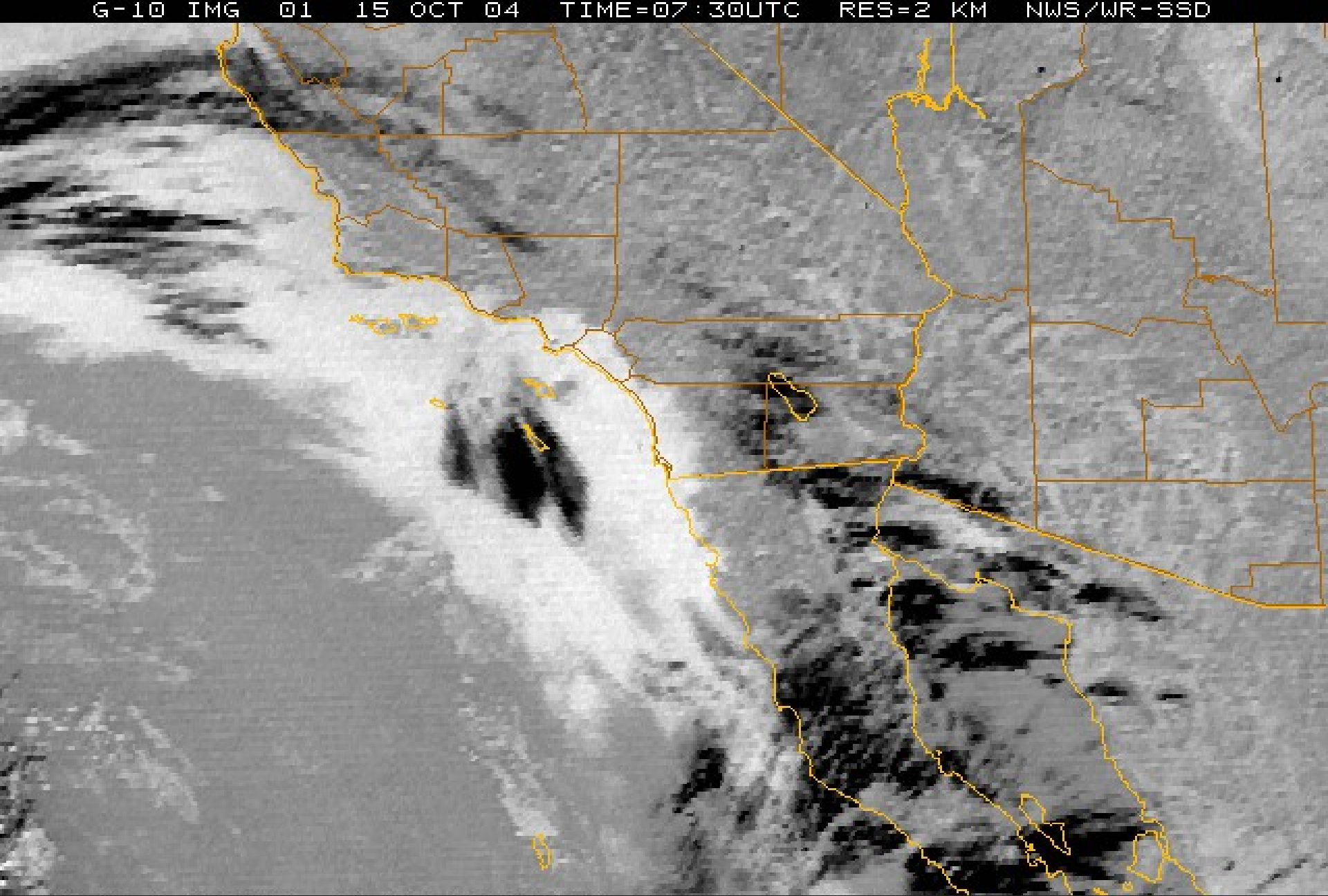
# *FORECASTS*

**KNK** 150503 VRB05KT 9999 BKN006 QNH2990INS  
**X** BECMG 0507 VRB03KT 6000 BR OVC005  
QNH2989INS TEMPO 0815 2400 BR OVC002  
BECMG 1618 31010KT 9999 FEW010 SCT200  
QNH2986INS BECMG 0203 VRB05KT 9000 BR  
BKN008 QNH2987INS T15/12Z T24/22Z AMD 0450



## *LOCAL CONDITIONS*

**KNRS** C-L-O-S-E-D  
**KNZY** 150755Z 00000KT 7SM OVC010  
18/16 A2991  
**PA:** +40 **DA:** +610 **RH**



0006 G-10 IMG 01 15 OCT 04289 073000 00001 00001 01.00

**0730Z 15OCT04**

**KNZY Metro Circuit**  
**UHF FREQ 342.35**

**KSAN FREQ**  
**338.225**

**SOCAL DEP FREQ**  
**317.55**

***LOCAL CONDITIONS***

**KNRS C-L-O-S-E-D**

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**18/16 A2991**

**PA: +40 DA: +610 RH**